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Sheet 2 of 2

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| Application Number | 10/618,526 |
| Filing Date | July 11, 2003 |
| First Named Inventor | Fallaux et al. |
| Group Art Unit | 1633 |
| Examiner Name | S. Priebe, Ph.D. |
| Attorney Docket Number | 2578-3833 91JS |

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials * | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| | | European Opponent's Statement on Grounds of Appeal dated September 14, 2007. | |
| | | Figure 2 by Opponent 01 (D52). | |
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| | | KAWARABAYASI et al., Structure of viral DNA in a rat cell line transformed by the cloned EcoRI-C fragment of adenovirus 12, Nucleic Acids Research, 1985, pp. 6591-604, Vol. 13, No. 18 (D54). | |
| | | KIMURA et al., Nucleotide sequence of the transforming early region E1b of adenovirus type 12 DNA: structure and gene organization, and comparison with those of adenovirus type 5 DNA, Nucleic Acids Research, 9(23):6571-89 (1981), | |
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